54905

E 73 023 (25) - Fresh Egg - CCl_4/Osmium 80% - 2 min.
100% Alcohol - 5 min.
Propylene Oxide - 10 min.
Propylene:Epon - 15 min.
Epon 75C

F 73023 (26) - As 25 -
30% Alcohol - 5 min.
50% " "
70% " "
95% " "
100% " "

G 73 023 (27) - As 26 - Overnite in 70% Alcohol at room temperature

H 73 023 (28) - As 25 - 100% Acetone - 5 min.
Acetone:Epon - 15 min.

J 73 023 (29) - As 25 - CCl_4/Osmium - 30 min.

K 73 023 (30) - As 29 - " " - 30 sec.

L 73 023 (31) - As 30 - " "[2%] - 10 min.
Overnite in 100 % Alcohol at room temperature

M 73 023 (32) - As 31 - 100% Alcohol - 5 min. 2%

N 73 023 (33) - Alcohol Only Overnite Fixation

O 73 023 (34) - Stored Egg 15 hr. at Room Temperature
Fixation as ~~35~~ 32

P 73 023 (35) - Incubated Egg 15 hr. - Fixation as 25 80%

Q 73 023 (36) - Incubated " " - Fixation as 34 2%

6. CCl_4/OsO_4 (5% – 30 min
70% Alcohol – 10 min
90% " – 10 min
100% " – 10 min
Prop – 5 min
} COLD

39 CCl_4 (5%) = ( )min – (just until slight brown observed)
Postfix Glut (2%) overnite (COLD)

38. As 2 but Glut. Short time (30 min)
~~1% OsO_4 (overnite) in COLD (in PO_4)~~

~~40.~~
~~41.~~ 1% Osmium in PO_4 overnite in (COLD)

37 Frozen Egg → Thaw
CCl_4/Osmium in contact

41 Glut. infil

7.